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Inventor Name Search Result

Your Search was:

Last Name = KATUKAM

First Name = SURESH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09383714</u>	<u>6631136</u>	150	08/26/1999	METHODS AND APPARATUS FOR DATA COMMUNICATION USING A HYBRID TRANSPORT SWITCHING PROTOCOL	KATUKAM, SURESH
<u>09872141</u>	<u>7031253</u>	150	06/01/2001	METHOD AND APPARATUS FOR COMPUTING A PATH THROUGH SPECIFIED ELEMENTS IN A NETWORK	KATUKAM, SURESH
<u>09872176</u>	<u>6975588</u>	150	06/01/2001	METHOD AND APPARATUS FOR COMPUTING A PATH THROUGH A BIDIRECTIONAL LINE SWITCHED RING	KATUKAM, SURESH
<u>09872177</u>	<u>7051113</u>	150	06/01/2001	METHOD AND APPARATUS FOR COMPUTING A PRIMARY PATH WHILE ALLOWING FOR COMPUTING AN ALTERNATE PATH BY USING A BLOCKED LIST	KATUKAM, SURESH
<u>09903217</u>	<u>7082124</u>	150	07/10/2001	METHOD AND APPARATUS FOR COMPUTING PRIMARY AND ALTERNATE PATHS IN MIXED PROTECTION DOMAIN NETWORKS	KATUKAM, SURESH
<u>09909049</u>	Not Issued	71	07/18/2001	Method and apparatus for computing a path in a system with nodal and link diverse constraints	KATUKAM, SURESH
<u>10453390</u>	Not Issued	61	06/03/2003	Computing a path for an open ended uni-directional path protected switched ring	KATUKAM, SURESH
<u>10698700</u>	Not Issued	30	10/31/2003	Computing a diverse path while providing optimal usage of line	KATUKAM, SURESH

				protected links	
<u>10986675</u>	Not Issued	30	11/12/2004	Minimizing single points of failure in paths with mixed protection schemes	KATUKAM, SURESH
<u>60097988</u>	Not Issued	159	08/26/1998	HYBRID TRANSPORT SWITCHING PROTOCOL	KATUKAM, SURESH

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